

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	44	encod\$3 near2 breakpoint	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 15:49
S1	365	717/129	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 17:53
S2	726	((717/129) or (714/34,35)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/22 10:08
S3	355	hardware near2 breakpoint	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 17:57
S4	51	S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 17:53

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S5	49	(US-20050010908-\$ or US-20030084375-\$ or US-20030225929-\$ or US-20060041788-\$ or US-20020194540-\$).did. or (US-5754839-\$ or US-5774724-\$ or US-4819234-\$ or US-5621886-\$ or US-5740413-\$ or US-5257358-\$ or US-6205560-\$ or US-5694589-\$ or US-6134710-\$ or US-6249906-\$ or US-6463553-\$ or US-5889982-\$ or US-7047520-\$ or US-5488728-\$ or US-6502210-\$ or US-5295260-\$ or US-5745770-\$ or US-5455909-\$ or US-6154857-\$ or US-5564041-\$ or US-5754759-\$ or US-5901300-\$ or US-6026503-\$ or US-6134652-\$ or US-6141636-\$ or US-5371894-\$).did. or (US-5602729-\$ or US-6487683-\$ or US-6557119-\$ or US-6240544-\$ or US-5544311-\$ or US-5717909-\$ or US-6708326-\$ or US-6052801-\$ or US-6003129-\$ or US-6219828-\$ or US-5193187-\$ or US-5809293-\$ or US-5564028-\$ or US-5724566-\$ or US-5889981-\$ or US-5922070-\$ or US-6052774-\$ or US-5664159-\$).did.	US-PGPUB; USPAT	OR	ON	2006/11/21 17:55
S6	42	hardware near2 breakpoint and interrupt adj handler	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/21 18:04
S7	26	start adj breakpoint	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 07:48
S8	65	stop adj breakpoint	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 08:03
S9	5	((stop end) adj breakpoint) same ((start beginning) adj breakpoint)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 08:04

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S10	1030	((717/129,130) or (714/34,35)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/22 10:16
S11	1777	((717/127-130) or (714/34,35)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/22 10:16
S12	37409	function with profil\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 10:16
S13	96	S11 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 10:28
S14	1	watchpoint with profil\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 10:28
S15	3	watchpoint same profil\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 15:49

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Terms used start stop breakpoints

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Relevance scale **1 RFC0909: Loader Debugger Protocol**

C. Welles, W. Milliken
 July 1984 rfc

Publisher: RFC EditorAdditional Information: [full citation](#)**2 Getting to Know gdb**

Mike Loukides, Andy Oram
 September 1996 **Linux Journal**

Publisher: Specialized Systems Consultants, Inc.Full text available: [html\(26.47 KB\)](#) Additional Information: [full citation](#), [index terms](#)**3 Extension Language Automation of Embedded System Debugging**

Dale Parson, Bryan Schlieder, Paul Beatty
 January 2002 **Automated Software Engineering**, Volume 9 Issue 1

Publisher: Kluwer Academic PublishersFull text available:  [Publisher Site](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Embedded systems contain several layers of target processing abstraction. These layers include electronic circuit, binary machine code, mnemonic assembly code, and high-level procedural and object-oriented abstractions. Physical and temporal constraints and artifacts within physically embedded systems make it impossible for software engineers to operate at a single layer of processor abstraction. The Luxdbg embedded system debugger exposes these layers to debugger users, and it adds an additi ...

Keywords: Tcl/Tk, debugger, embedded system, extension language, reflection**4 Debugging concurrent programs**

 Charles E. McDowell, David P. Helmbold
 December 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 4

Publisher: ACM PressAdditional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index](#)

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XDS Debugger User's Guide

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Set Profiler breakpoints

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 In a **start/stop** debugging system, once you reach a **breakpoint** you can look at the state of any part of the system. Trace systems have limited capacity, ...
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www.hitex.com/pdf/b1-hitop-pt.pdf - [Similar pages](#)

cprof

Pause call count tracing for all functions in all modules and **stop** it for ... functions that can have call count **breakpoints**, the same as **start/0..3** with ...
www.erlang.org/doc/doc-5.5.2/lib/tools-2.5.2/doc/html/cprof.html - 13k - [Cached](#) - [Similar pages](#)

Venkman 0.9.x Frequently Asked Questions

You can also **start** the browser with the **-venkman** command line option. ... Venkman can only **stop** at Hard **Breakpoints**. Venkman cannot set a Hard **Breakpoint** in ...
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Bug ID: 4444611 JPDADebugger does not stop on the Thread Start ...

netbeans_ro:debuggerjpda, JPDADebugger does not **stop** on the Thread **Start breakpoint**, VMMismatchException, State: closed, Reported: 13-APR-2001, Release ...
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rfc 685

... deposit, **start**, **stop**, set **breakpoint**, etc.). This division of debugging computation between the two machines is implemented and in use at BBN. ...
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